

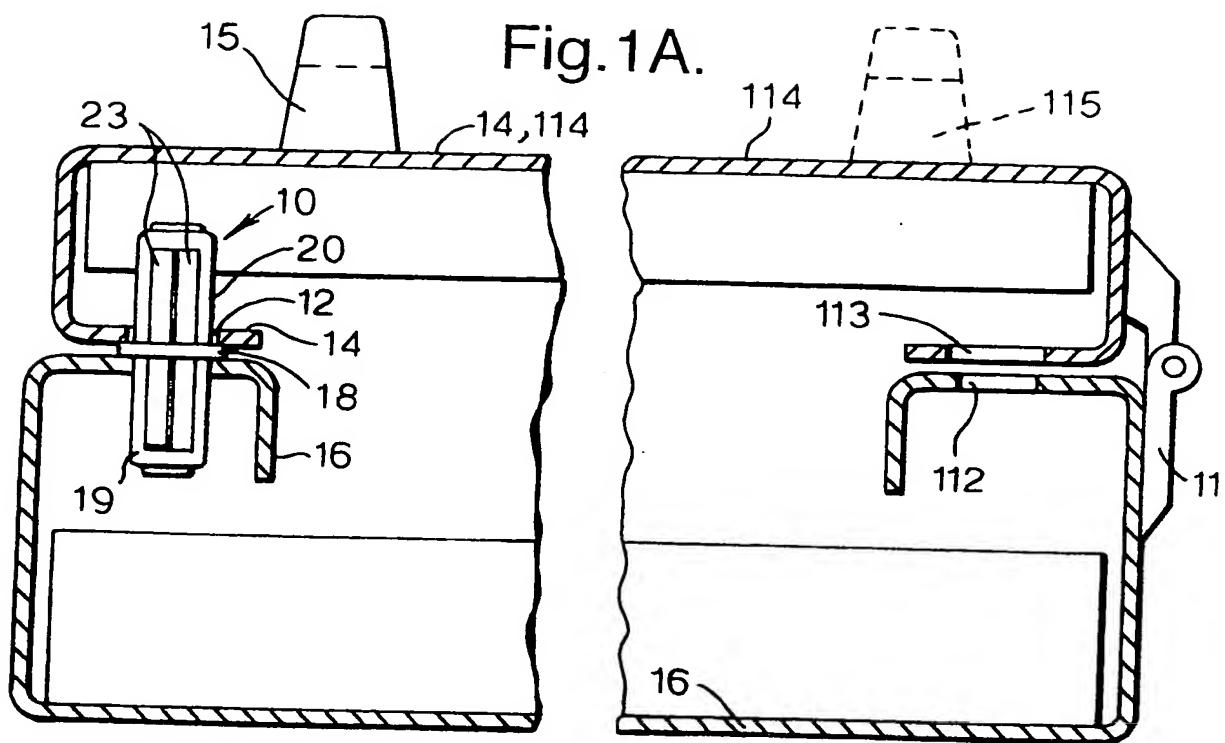
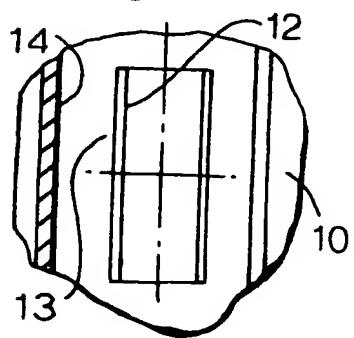
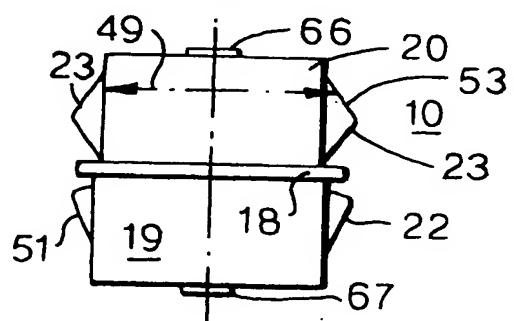
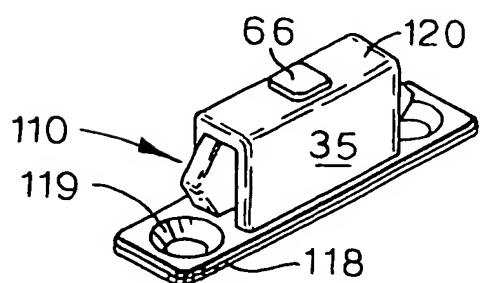
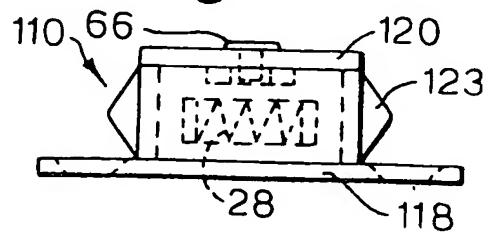
Fig. 1A.**Fig. 1B.****Fig. 2.****Fig. 3A.****Fig. 3B.**

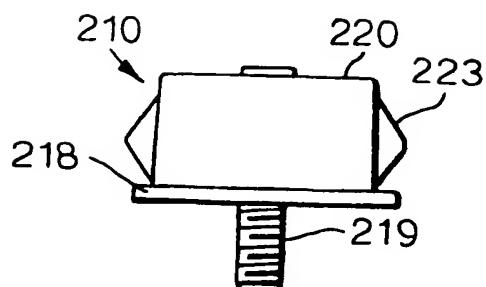
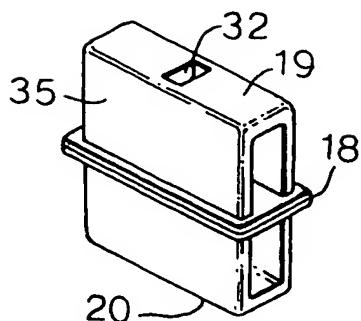
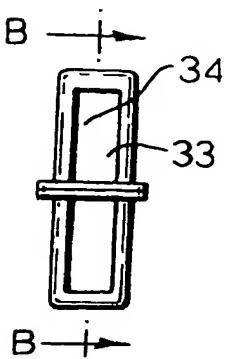
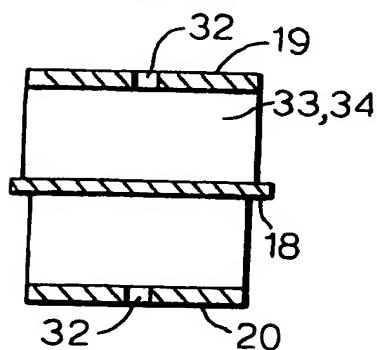
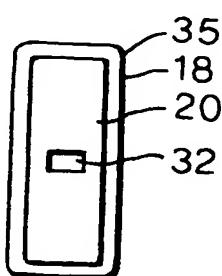
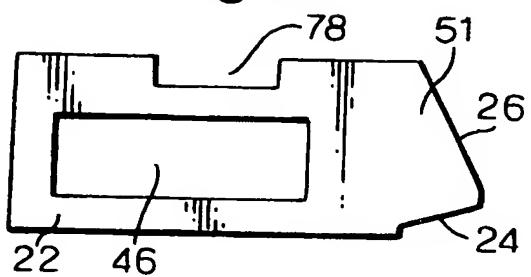
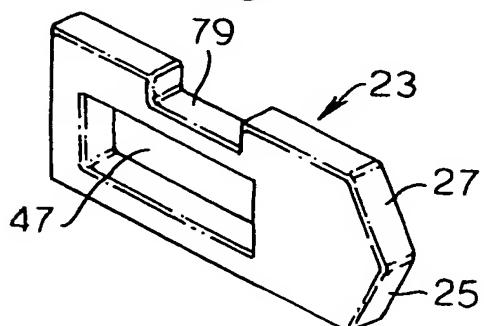
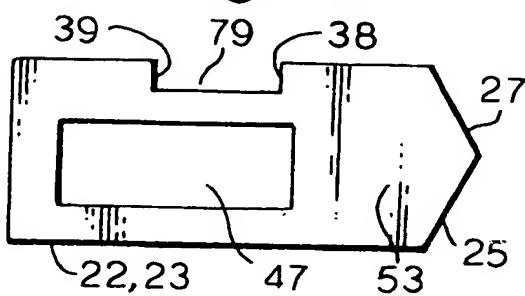
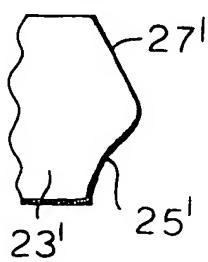
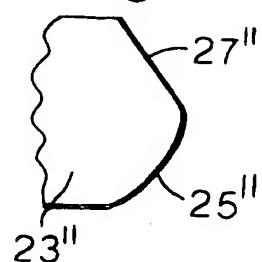
Fig.4.**Fig.5A.****Fig.5B.****Fig.5C.****Fig.5D.****Fig.6.****Fig.7A.****Fig.7B.****Fig.7C.****Fig.8.****Fig.9.**

Fig.10A

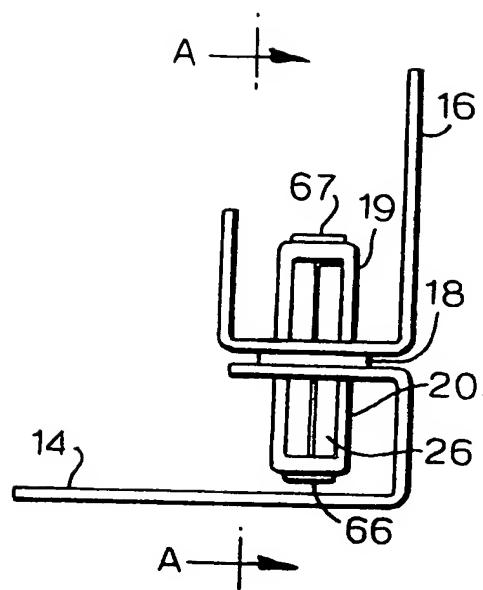


Fig. 10B.

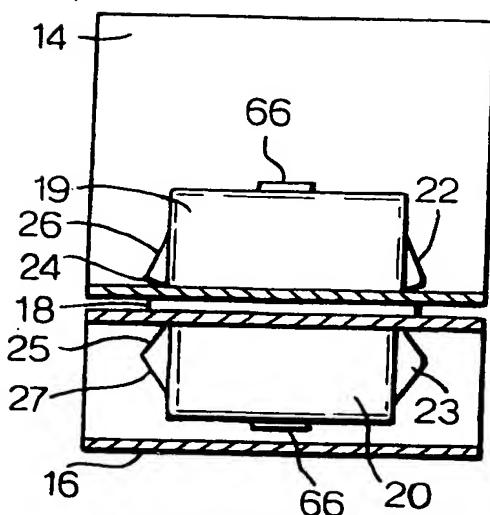


Fig. 10C.

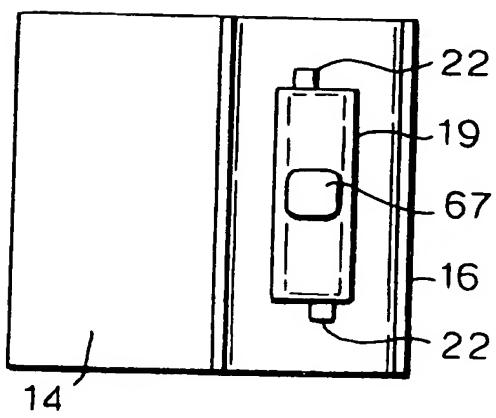


Fig. 10D.

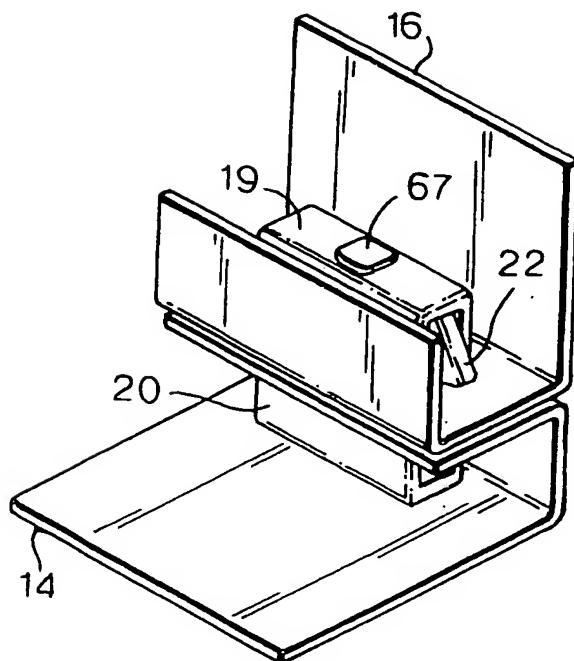


Fig. 11A.

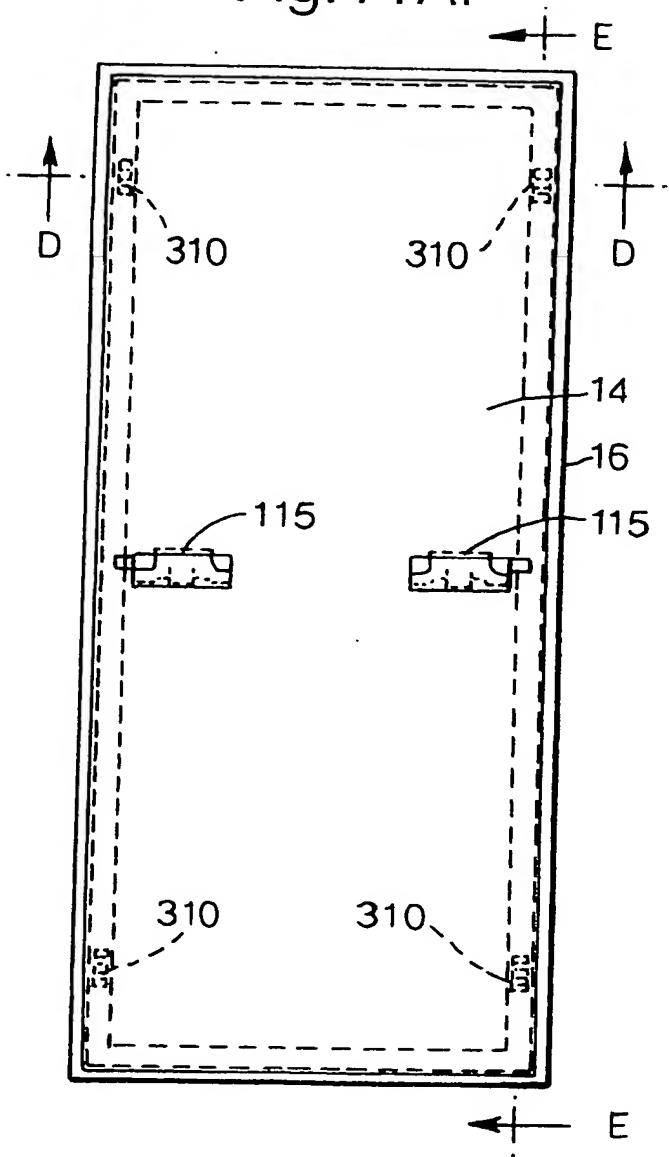


Fig. 11C.

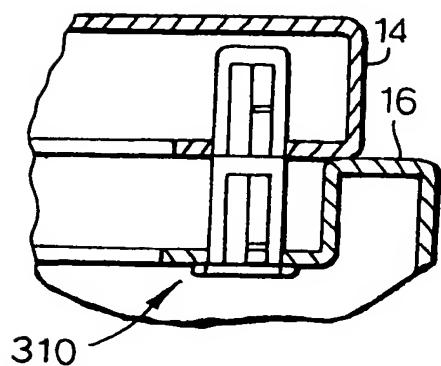


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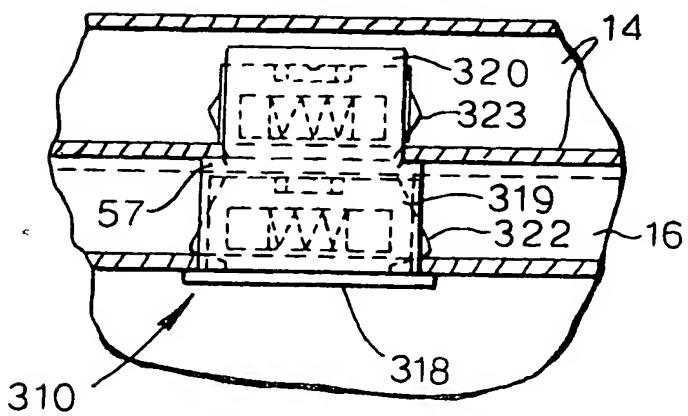


Fig. 11D.

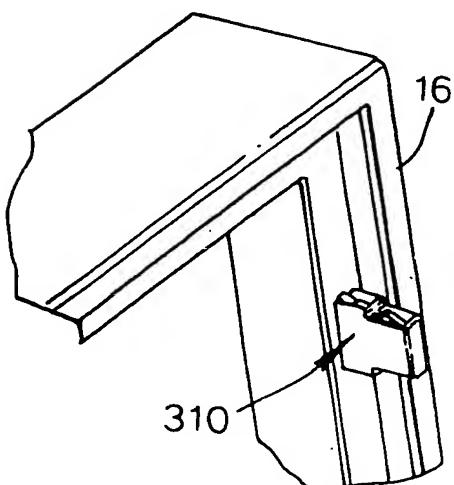


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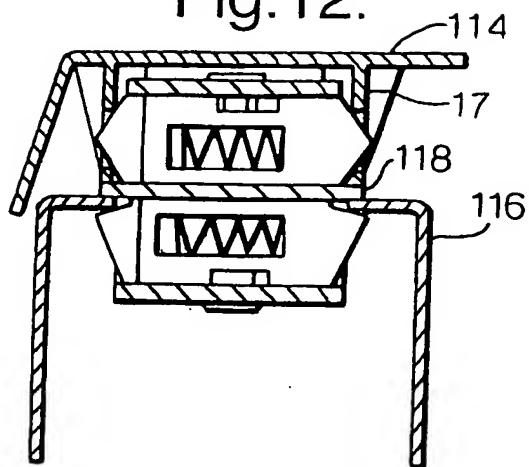


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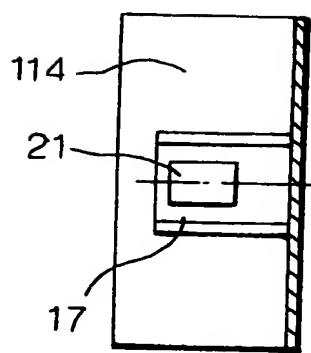


Fig.13B.

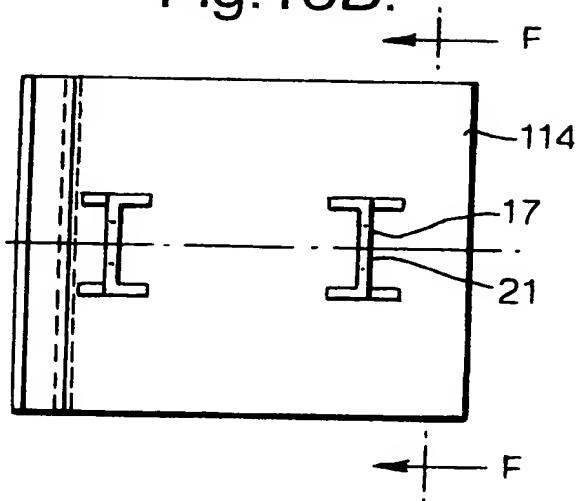


Fig.14A.

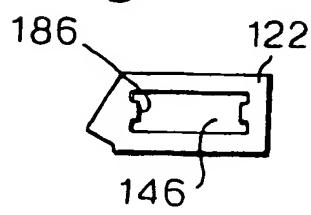


Fig.14B.

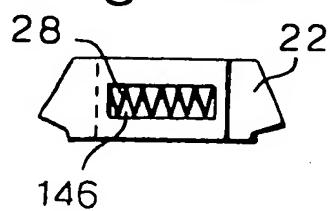


Fig.14C.



Fig.14D.

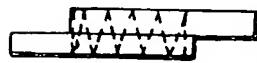


Fig. 15A.

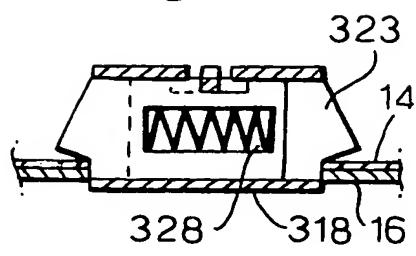


Fig. 15B.

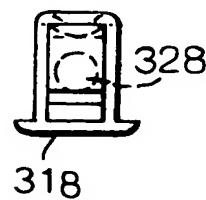


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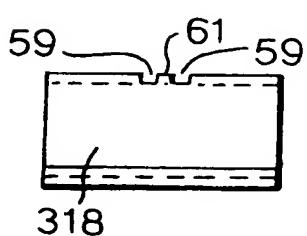


Fig. 16B.

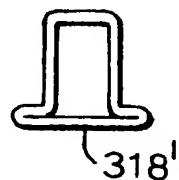


Fig. 16C.

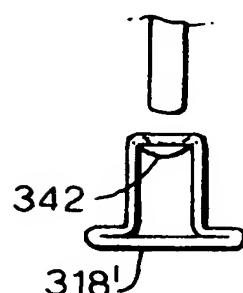


Fig. 17A.

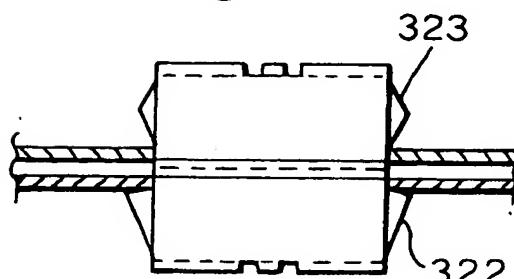


Fig. 17B.

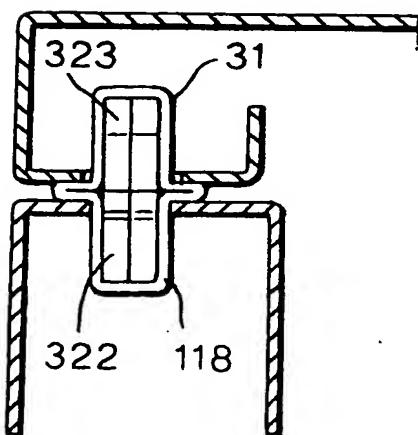


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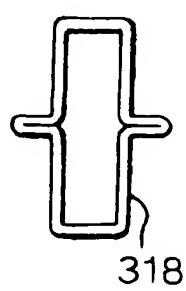


Fig. 17D.

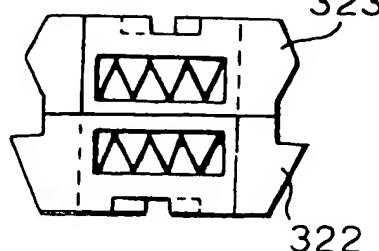


Fig.18.

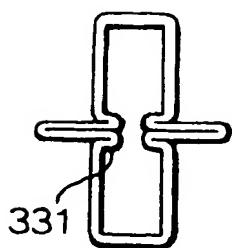


Fig.19A.

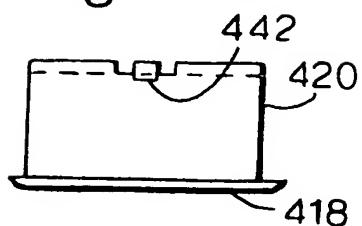


Fig.19B.

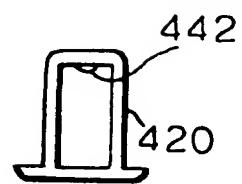


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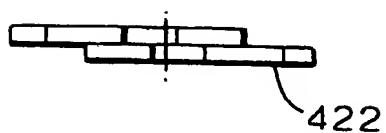


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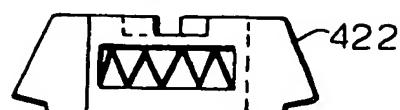


Fig.20.

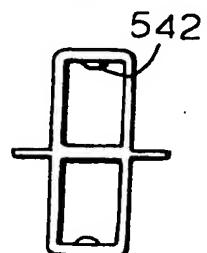


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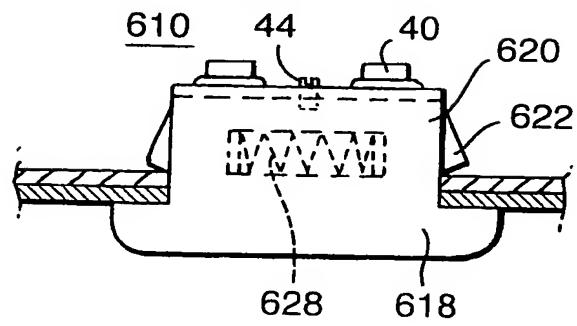


Fig.21B.

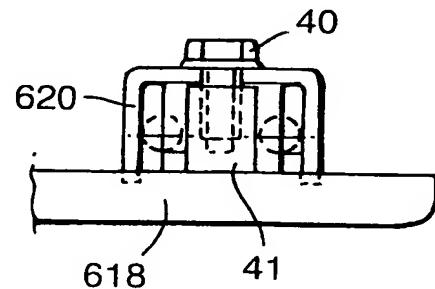


Fig.21C.

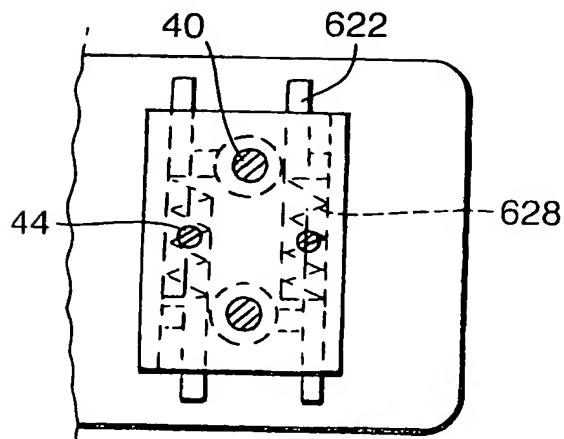


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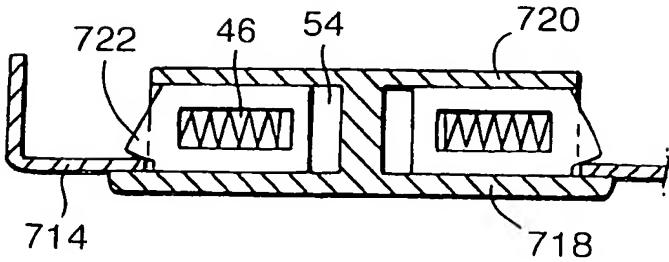


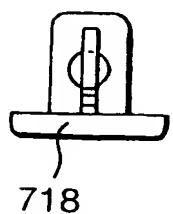
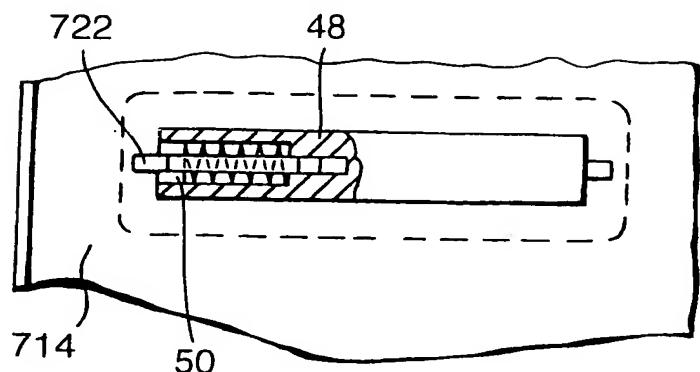
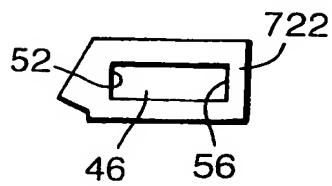
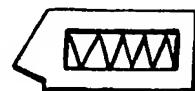
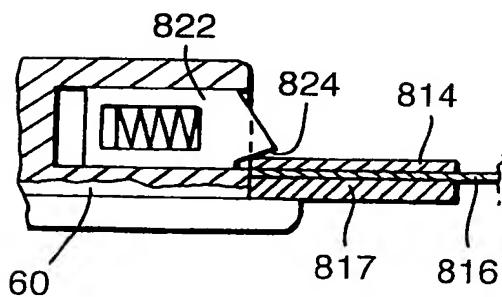
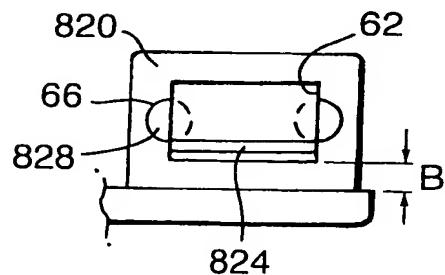
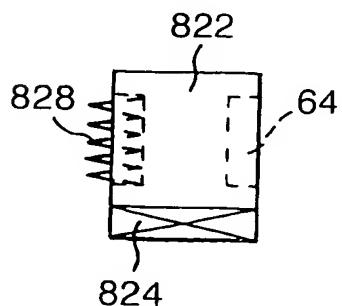
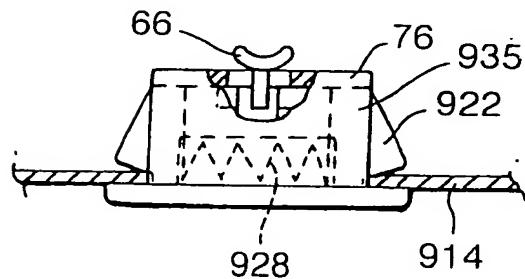
Fig.22B.**Fig.22C.****Fig.23A.****Fig.23B.****Fig.23C.****Fig.23D.****Fig.24A.****Fig.24B.****Fig.24C.****Fig.25A.**

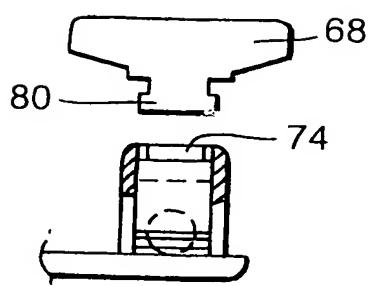
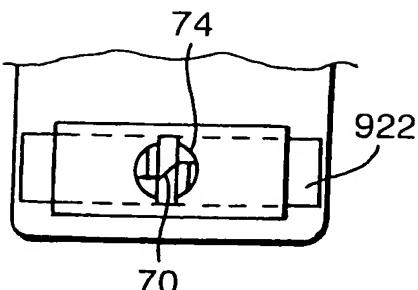
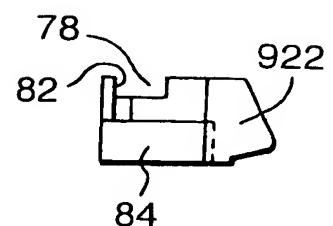
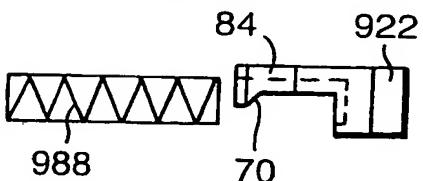
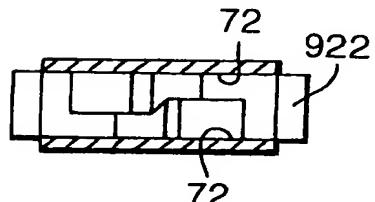
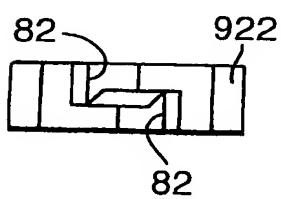
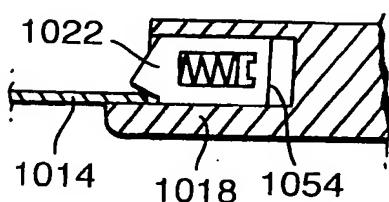
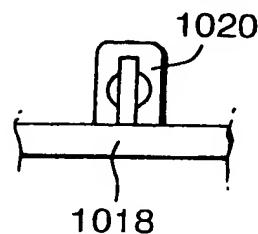
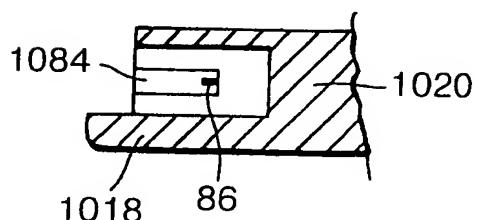
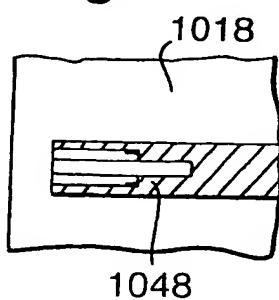
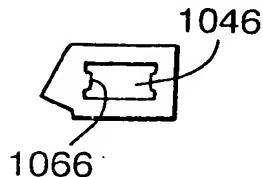
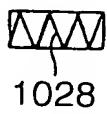
Fig.25B.**Fig.25C.****Fig.26A.****Fig.26B.****Fig.27A.****Fig.27B.****Fig.27C.****Fig.28A.****Fig.28B.****Fig.28C.****Fig.28D.****Fig.29A.****Fig.29B.****Fig.29C.**

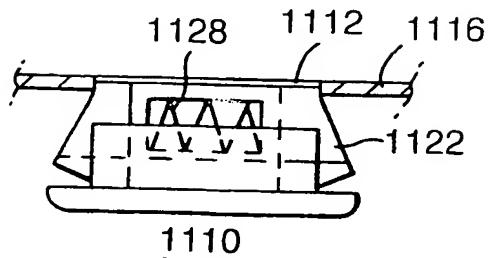
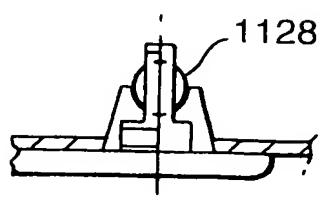
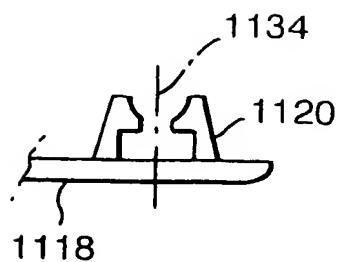
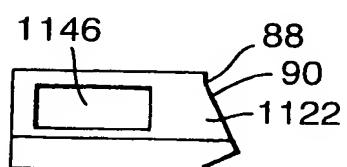
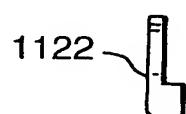
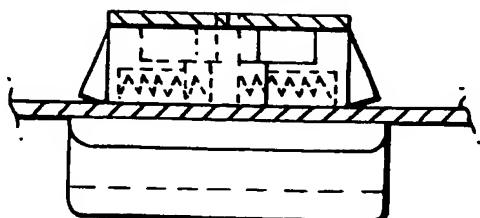
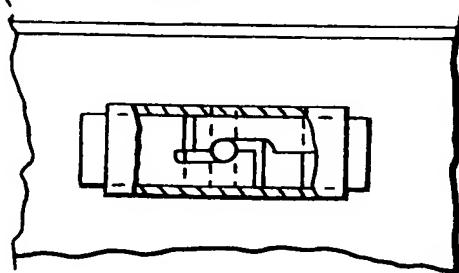
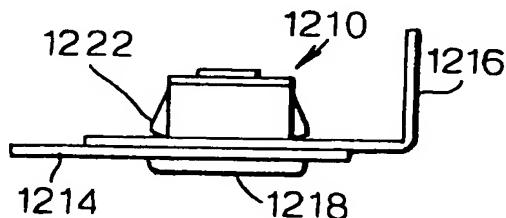
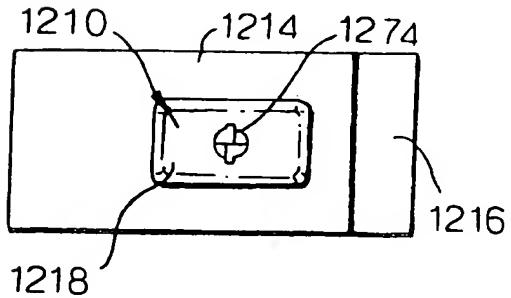
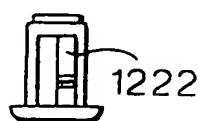
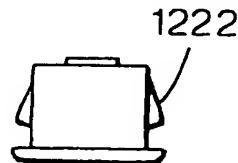
Fig.30A.**Fig.30B.****Fig.31.****Fig.32A.****Fig.32B.****Fig.33A.****Fig.33B.****Fig.34A.****Fig.34B.****Fig.34C.****Fig.34D.**

Fig.35.

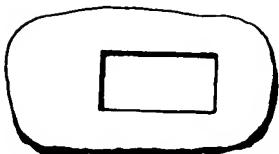


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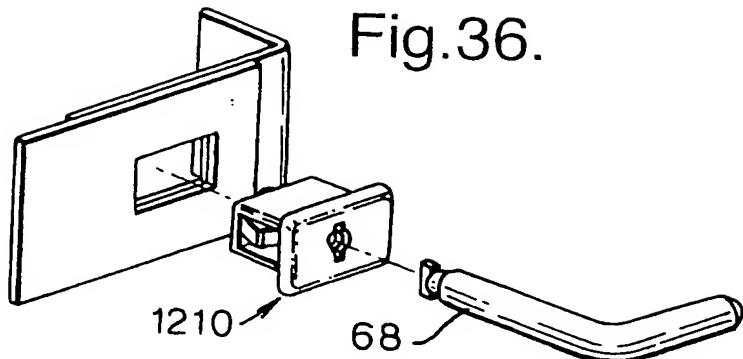


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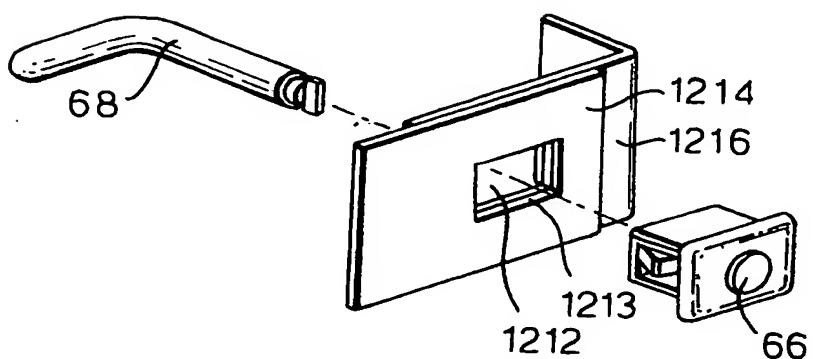


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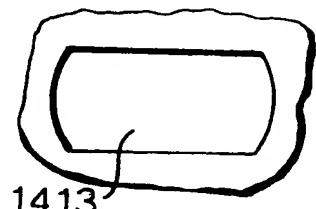


Fig.38B.

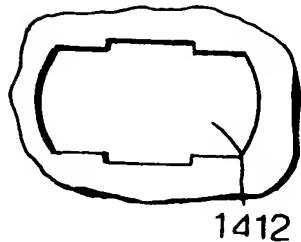


Fig.39A.

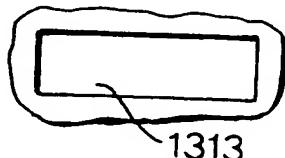


Fig.39B.

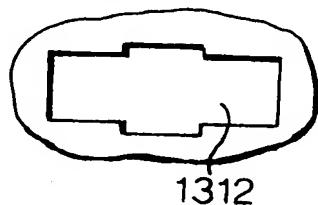


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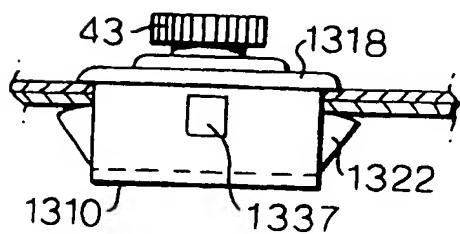


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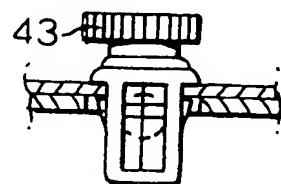


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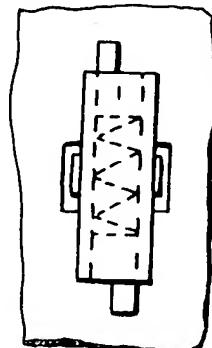


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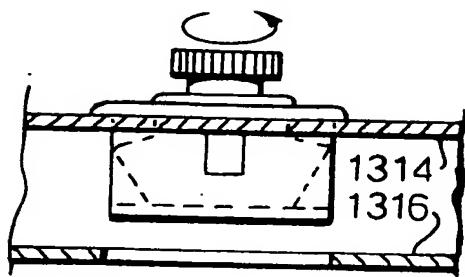


Fig.41A.

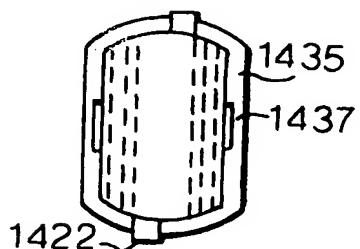


Fig.41B.



Fig.42.

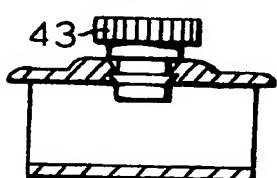


Fig.43A.

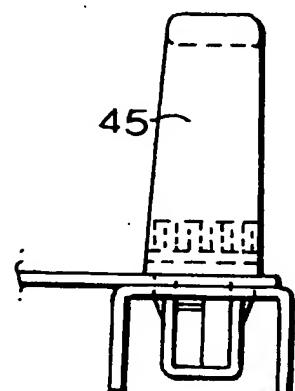


Fig.43B.

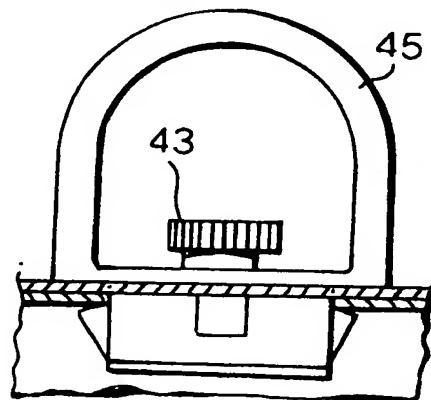


Fig.44.

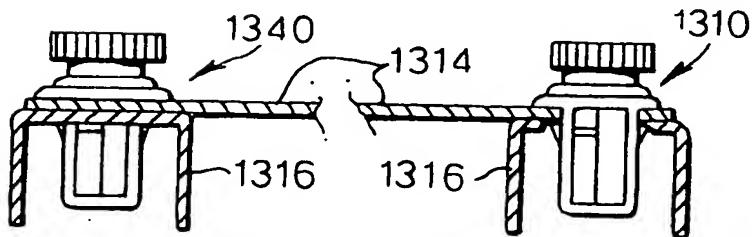


Fig.45A.

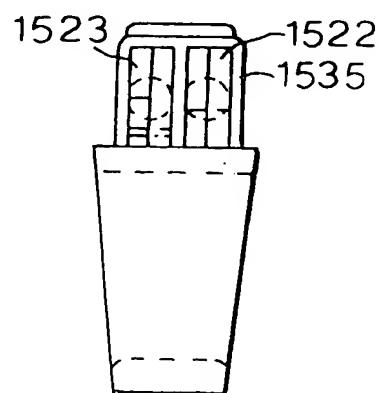


Fig.45B.

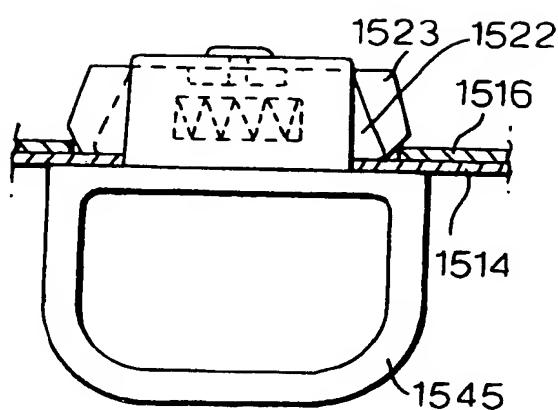


Fig.45C.

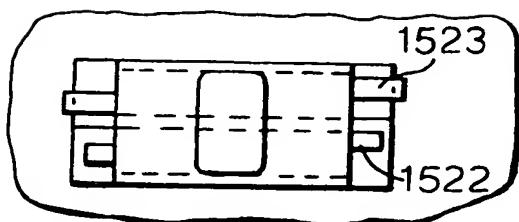


Fig.46.

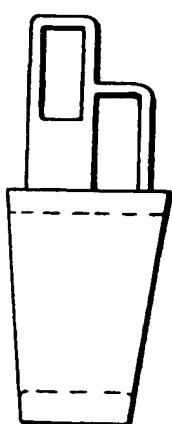


Fig.47.

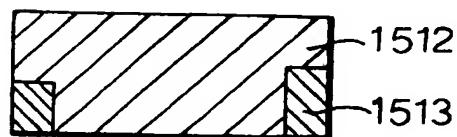


Fig.48A.

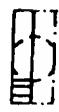


Fig.48B.

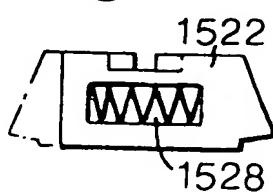


Fig.48C.

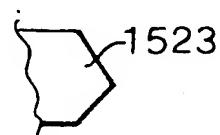


Fig.49A.

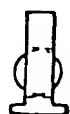


Fig.49B.



Fig.49C.

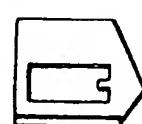


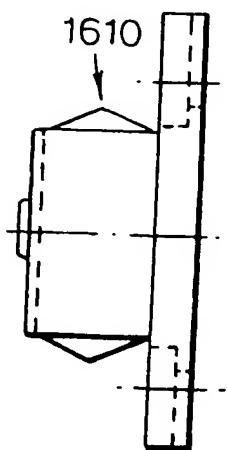
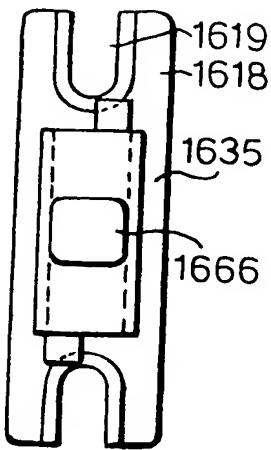
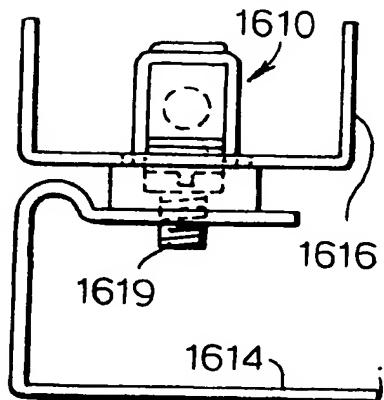
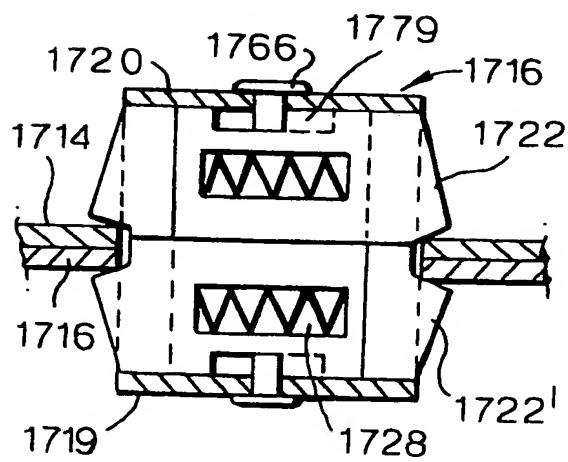
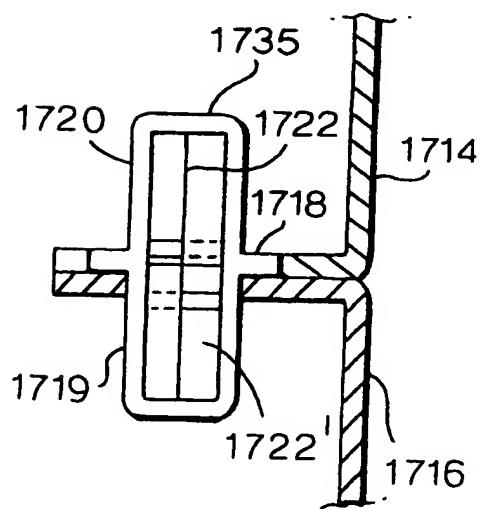
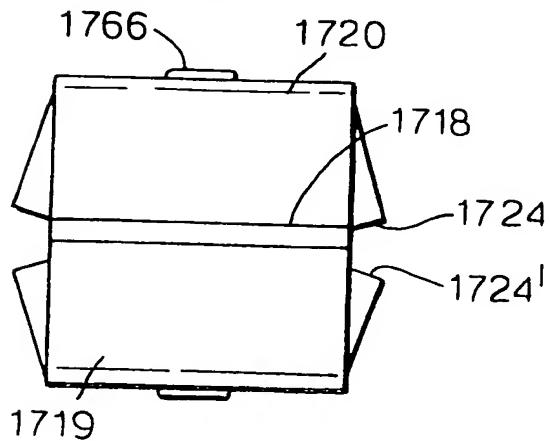
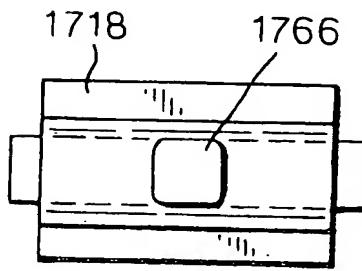
Fig.50A.**Fig.50B.****Fig.50C.****Fig.51A.****Fig.51B.****Fig.52A.****Fig.52B.**

Fig.53.

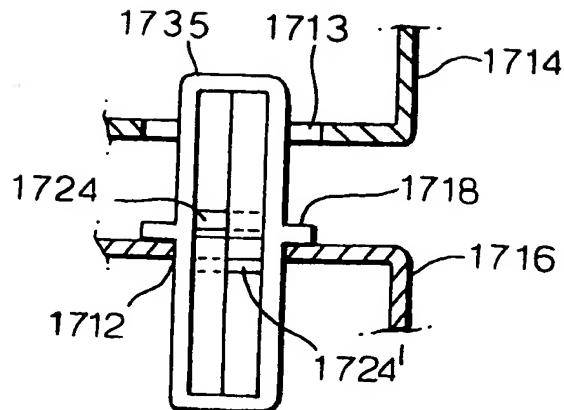


Fig.54.

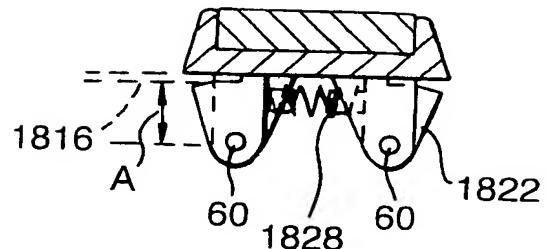


Fig.55A.

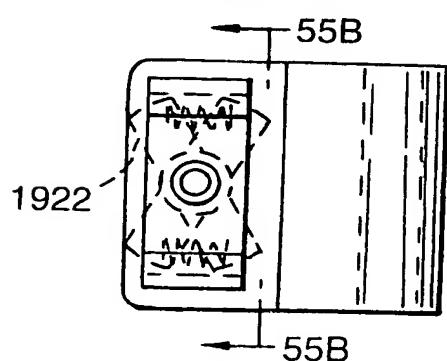


Fig.55B.

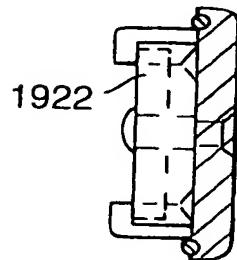
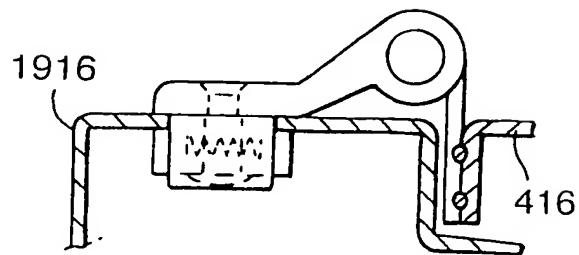


Fig.55C.



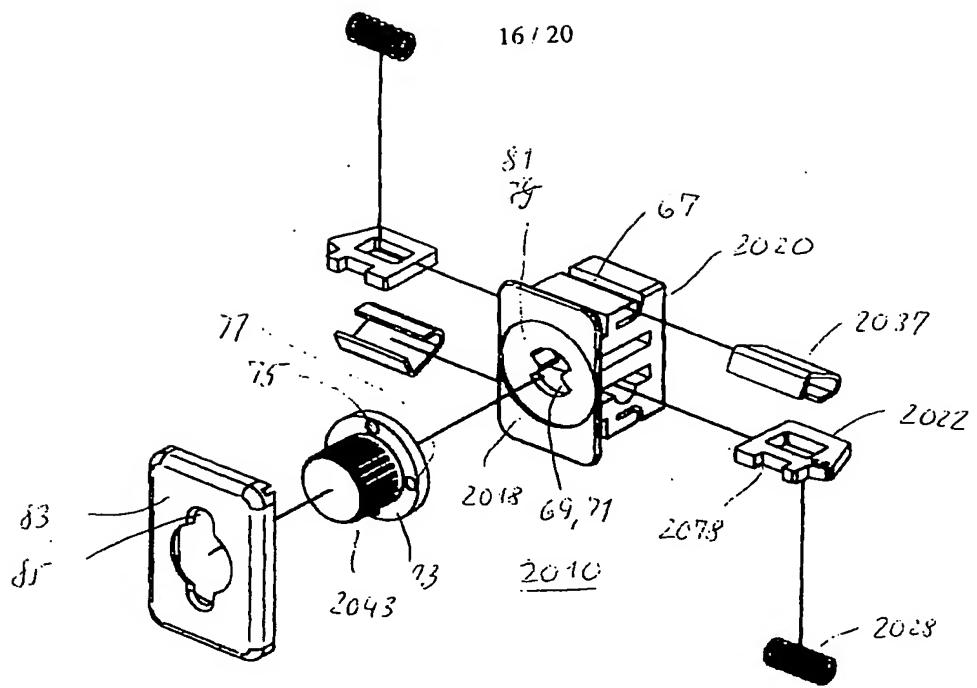


Fig. 56

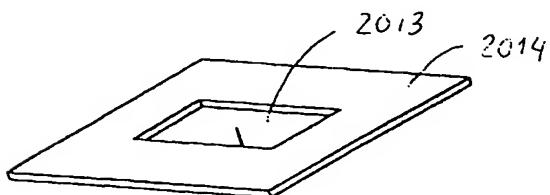
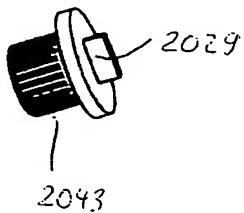
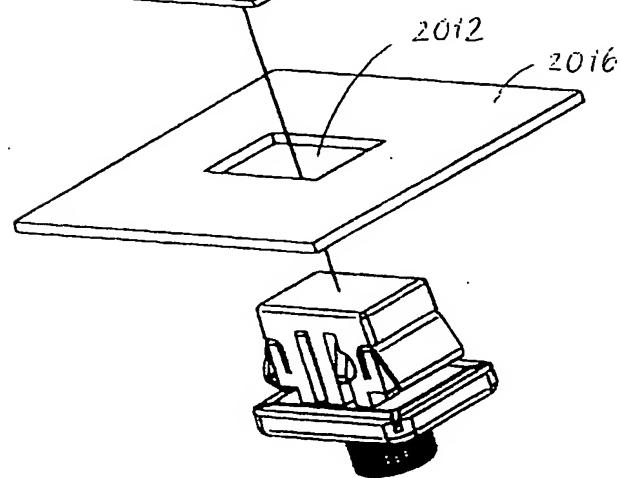


Fig. 59



Closed

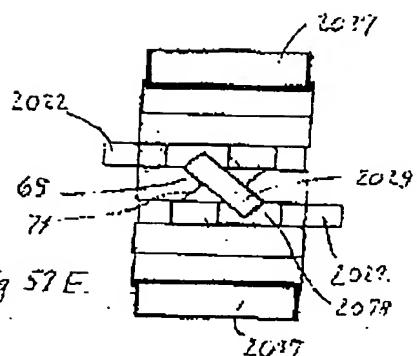


Fig. 57E.

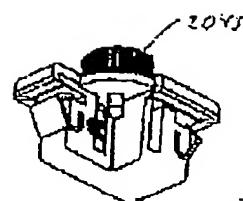


Fig. 57E.

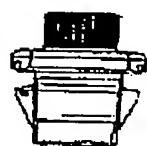


Fig. 57A

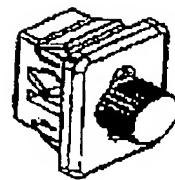


Fig. 57D

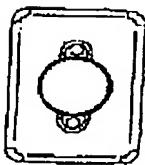


Fig. 57B

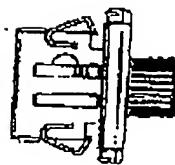
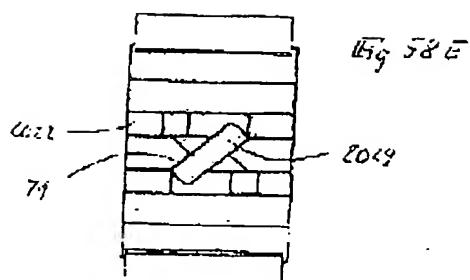
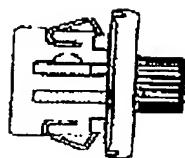
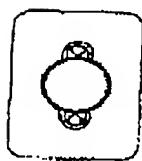
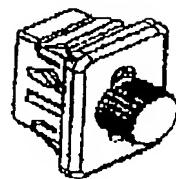
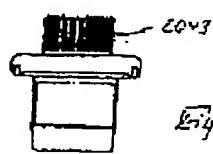


Fig. 57C



Opened



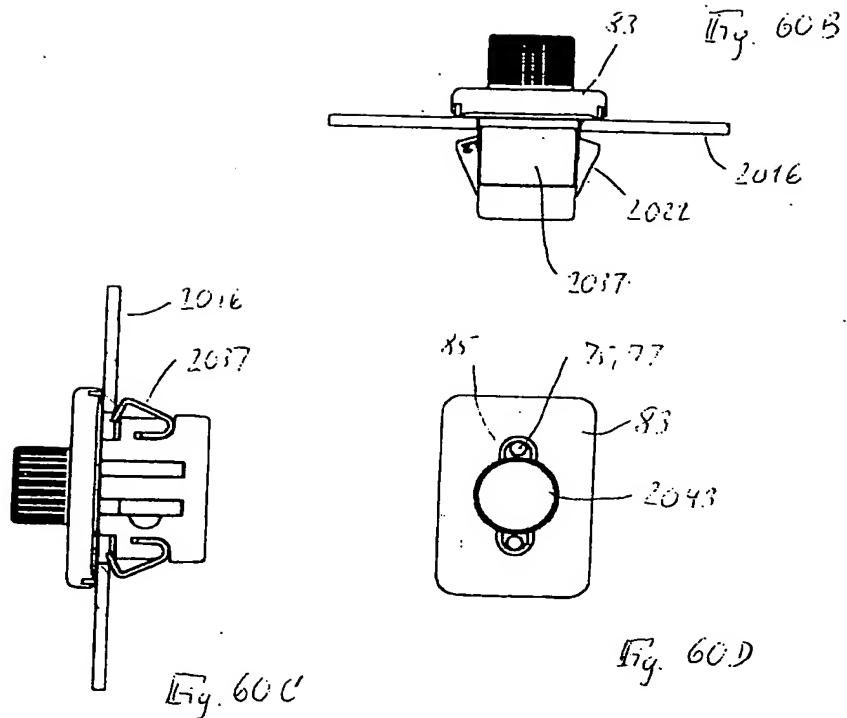


Fig. 60C

Fig. 60D

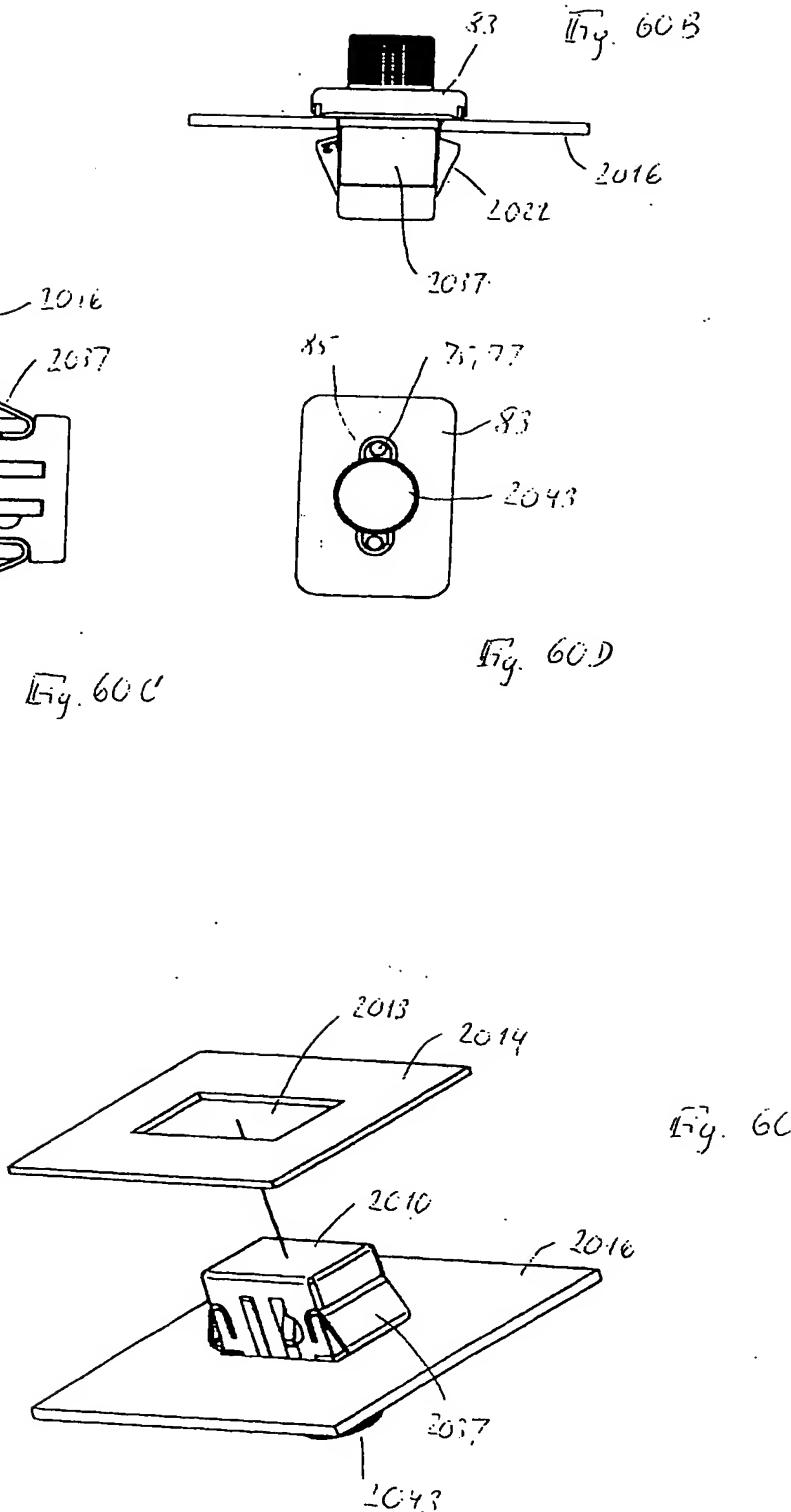


Fig. 60A

Fig. 61B

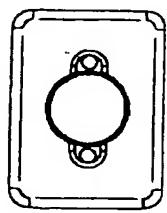
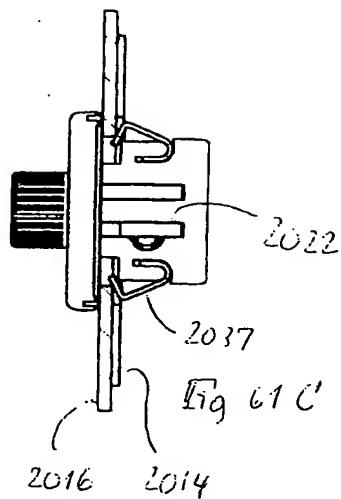
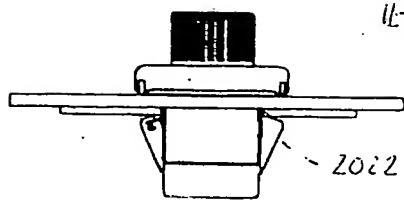


Fig. 61D

